Topology and its Applications 32 (1989) 325
North-Holland

AUTHOR INDEX*

Volume 32 (1989)

Anstee, R.P., J.H. Przytycki and D. Rolfsen, Knot polynomials and generalized mutation (3)237-249
Baars, J., J. de Groot, J. van Mill and J. Pelant, On topological and linear homeomorphisms of certain function spaces (3)267-277
Carter, J.S., *see* K.H. Ko
Choi, J.K. and M.H. Woo, UV^{∞}-maps that are fine homotopy equivalences (1) 61-67
Cochran, T.D., Localization and finiteness in link concordance (2)121-133
Cornford, J.M., A local property associated with the semilattice of compactifications of a space (1) 1-12
Friedman, R. and J.W. Morgan, Complex versus differentiable classification of algebraic surfaces (2)135-139
Gompf, R.E., Periodic ends and knot concordance (2)141-148
Grasse, P.J.M., Finite presentation of mapping class groups of certain three-manifolds (3)295-305
Groot, J. de, *see* J. Baars
Juhász, I. and S. Shelah, $\pi(X) = \delta(X)$ for compact X (3)289-294
Kim, S.-K. and T. Wang, The generalized Morse Lemma and the Euler characteristic on Banach manifolds (1) 13-23
Ko, K.H. and J.S. Carter, Triple points of immersed surfaces in three dimensional manifolds (2)149-159
Lee, Y.W., On normal torsion-free finite index subgroups of polyhedral groups (1) 25-47
Mill, J. van, *see* J. Baars
Montejano, L., Categorical and contractible covers of polyhedra (3)251-266
Morgan, J.W., *see* R. Friedman
Nikiel, J., The Hahn-Mazurkiewicz theorem for hereditarily locally connected continua (3)307-323
Ohta, H., Well behaved subclasses of M_1-spaces (3)279-288
Oruç, M.Y., The equivariant Steenrod algebra (1) 77-108
Paulin, F., The Gromov topology on R-trees (3)197-221
Pelant, J., *see* J. Baars
Przytycki, J.H., *see* R.P. Anstee
Ramsay, J.R., Extensions of Ljusternik-Schnirelmann category theory to relative and equivariant theories with an application to an equivariant critical point theorem (1) 49-60
Rivadeneyra Pérez, J., The order and the characteristic classes of a stable vector bundle (1) 69-76
Rolfsen, D., *see* R.P. Anstee
Sakai, K. and R.Y. Wong, The space of Lipschitz maps from a compactum to a locally convex set (3)223-235
Shelah, S., *see* I. Juhász
Siegel, J. and F. Williams, Uniform bounds for equivariant homotopies (1)109-118
Smolinsky, L., Invariants of link cobordism (2)161-168
Stein, D., Computing Massey product invariants of links (2)169-181
Wang, T., *see* S.K. Kim
Weinberger, S., G-signatures and cyclotomic units (2)183-196
Williams, F., *see* J. Siegel
Wong, R.Y., *see* K. Sakai
Woo, M.H., *see* J.K. Choi

* The issue number is given in front of page numbers.